

FORM PTO-1449

U. S DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

U013664-9

SERIAL NO.

APPLICANT

DONG-HUA KUO, ET AL.

FILING DATE

GROUP

OCTOBER 9, 2001

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10/09/01

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## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
/	AA	4	9	8	7	1	0	7	1/1991	NARUMI, ET AL.	501	137	
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## FOREIGN PATENT DOCUMENTS

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## OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)

<i>g</i>	AR	MOULSON A.J, ET AL. "ELECTROCERAMICS: MATERIALS PROPERTIES APPLICATIONS".
		CHAPTER: DIELECTRICS AND INSULATORS... CHAPMAN & HALL (1990) PP.256-263 <i>Ճ</i>
<i>m</i>	AS	HENNINGS, D.F.K. ET AL. "HIGH-PERMITTIVITY DIELECTRIC CERAMICS WITH HIGH ENDURANCE".
		JOURNAL OF EUROPEAN CERAMIC SOCIETY (1994) PP. 81-88 <i>Ճ</i>
<i>r</i>	AT	GOODMAN, G. "CAPACITORS BASED ON CERAMIC GRAIN BOUNDARY BARRIER LAYERS-A REVIEW". AMER. CERAM. SOC., NO. 1 (1981) PP. 215-231 <i>Ճ</i>

EXAMINER

*The L-71*

DATE CONSIDERED

8/29/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

10 months

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## OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)

<i>n</i>	AR	MORRISON, F.D. ET AL."NOVEL DOPING MECHANISM FOR VERY-HIGH-PERMITTIVITY BARIUM
		TITANATE CERAMICS". J. AM. CERAM. SOC, 81 [7] 1957-1960 (1998 PP 1957-1960) <i>AS</i>
<i>m</i>	AS	YAN, M.F. ET AL. "PREPARATION AND PROPERTIES OF PbO-MgO-Nb <sub>2</sub> O <sub>5</sub> CERAMICS NEAR THE
		Pb(Mg <sub>1/3</sub> Nb <sub>2/3</sub> )O <sub>3</sub> " J. MATER. RES. VOL. 4, NO. 4 (1989) PP.930-944 <i>TP</i>
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